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BY ELECTRONIC MAIL

December 20, 2016

Ms. Susan Mackert
Department of Environmental Quality
Northern Regional Office
13901 Crown Court
Woodbridge, VA 22193

RE: Dominion Possum Point Power Station VA0002071
Outfall 503 Weekly Discharge Monitoring and Site Activity Report

Ms. Mackert:

Dominion is submitting this letter in accordance with Part I.A.4.(5) of the subject permit. Results of discharge sampling for Outfall 503 conducted during the week of December 11 - 17, 2016, are included on the enclosed Weekly Compliance Sampling Summary. In addition, a progress report summarizing the status of activities to the CCR Surface Impoundment Closure Project is attached with this report.

If you have any questions or need additional information, please contact Jeff Marcell at (703)-441-3813.

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Sincerely,

Jeffrey R. Marcell

Environmental Supervisor

WEEKLY COMPLIANCE SAMPLING SUMMARY

POSSUM POINT POWER STATION VA0002071 Outfall Number: Permit Number: Facility Name:

Report Due Date: Sample Week:

12/11/16 - 12/17/16 December 23, 2016

				Sample Date	NA	NA	NA
		•	Analytica	Analytical Report Date	AN	NA	NA
			Dormit	Daily			
Parameter	Units	Frequency	OL.	Limitation	Result	Result	Result
Flow	MGD	Weekly	NA	2.88	0.000	0000	0.000
pH*	S.U.	Weekly	NA	9.0	ND	ND	QN
Total Suspended Solids	mg/L	Weekly	1.0	100	QN	QN	QN
Oil & Grease	mg/L	Weekly	NA	20	QN	QN	QN
Antimony, Total Recoverable	ng/L	Weekly	2.0	1,300	QN	QN	Q.
Arsenic, Total Recoverable	ng/L	Weekly	2.0	440	ND	QN	Q
Cadmium, Total Recoverable	ng/L	Weekly	0.88	2.6	ND	QN	QN
Chromium III, Total Recoverable	ng/L	Weekly	5.0	160	QN	QN	QN
Chromium VI, Total Recoverable	ng/L	Weekly	2.0	32	ND	ND	QN
Copper, Total Recoverable	ng/L	Weekly	2.0	18	QN	ND	QN.
Lead, Total Recoverable	ng/L	Weekly	2.0	26	ND	QN	QN.
Mercury, Total Recoverable	ng/L	Weekly	0.1	2.2	ND	QN	QN
Nickel, Total Recoverable	ng/L	Weekly	2.0	44	ND	QN	QN.
Selenium, Total Recoverable	ng/L	Weekly	2.0	15	ND	ND	QN
Silver, Total Recoverable	ng/L	Weekly	0.4	4.0	ND	QN	QN
Thallium, Total Recoverable	ng/L	Weekly	0.47	0.94	ND	QN	QN
Zinc, Total Recoverable	ng/L	Weekly	25	180	ND	ND	QN
Chloride	ng/L	Weekly	NA	000'029	ND	ND	GN
Hardness, Total (as CaCO3)	mg/L	Weekly	NA	IN	ND	ND	QN

*pH values must remain between a minimum of 6.0 S.U. and a maximum of 9.0 S.U. at all times. pH values are measured in the field Analytical results below the Permit Quantification level (QL) are to be reported as "<QL", as required in Section I.C.2 of the Permit

QL = Quantification Level

NA = Not Applicable ND = No discharge during the monitoring period NL = No Limitation, monitoring required

Dominion - Possum Point Power Station

CCR Impoundment Closure Project

Weekly Status Report

Activities for the Week Ending: 12/17/16

- No discharge of Wastewater Treatment System treated water via outfall 503 due to ongoing treatment system maintenance activities planned to continue for the remainder of December.
- Completed preparation of area and liner placement in Pond E for Wastewater Treatment System storage tanks.
- Initiated assembly of storage tanks in Pond E.

Ongoing Activities

- Continued Wastewater Treatment System winterization activities.
- Pumping of water from Ponds A, B, C and E to Pond D.
- Excavating of dry ash from Pond E within the pond footprint to facilitate loading operations.
- Transport of ash from Ponds A,B,C and E to Pond D (weather permitting).
- Stock piling of dry ash from Ponds A, B, and C within the pond footprint to facilitate loading operations.

Look Ahead

• See ongoing activities.